ABSTRACT OF THE DISCLOSURE

A rotary base having first and second surfaces on which display panels are to be placed, and a rotation shaft. The first and second surfaces can be switched between a front position (facing position) and a top position facing upward. A fixture base supports the rotary base to be rotatable about the rotation shaft. A Z-axis drive mechanism moves the fixture base forward to a predetermined position and backward to be retreated from the predetermined position. When the fixture base is moved to the predetermined position by the Z-axis drive mechanism, a probe unit is connected to the display panel.